ATLANTIC CLEANING PRODUCTS

	le				ording	To 29 CFR 1910.	1200)		E	fective Date	: 8/22	2/96
	·			SECTION 1 - PR	ODU	CT IDENTIFICAT	ION					
duct Number:		-						NP	CA Hazardo	us Materials	identifica	tion Sys
duct Name:	SUPERSO	DNIC				Chemical Famil	ly: N/A		Health			3
neric Name:	Very Aggre	essive No-Rinse	e Stripper			Formula:	N/A		Flammabili	ty		0
pplier's Name:	ATLANTIC	CLEANING PR	CODUCTS			Phone Number	617-331-	2550	Reactivity			0
•												
ppiler's Addre	ss: 50 Finnell	Drive, Weymou	rth, MA 02188			Emergency:	800-255-	3924	Maximum F	Personal Pro	otection	В
				SECTION	2-11	IGREDIENTS						
EMICAL NAMI	E			AS NO.	WT.		PEL	TWA-TI	_V ST	EL-TLV	CARCII	
iter				732-18-5	to 1		50	25	814		No	
kutoxyethanol tassium Hydrox	ida			11-76-2 310-58-3	0 to 5 to	_	50 ppm N/A	25 ppm N/A	N/	mg/m3	No No	
rapotassium P				320-34-5	O to		IVA	IVA	02	ing/iii3	No	
noethanolamin				320-34-3 41-43-5	O to		6 ррт	3 ppm	6 n	pm	No	
thanolamine				02-71-6	0 to		- pp	- pp	•	P	No	
rasodium EDT/	Α			4-02-8	0 to						No	
dium Xylene Su			1:	300-72-7	0 to	5					No	ı
ionic Surfactant				8130-47-2	0 to	_					No	ı
nionic Surfacta	nt		_	4398-01-1	0 to						No	
fume Oil		A.,	N	/A	0 to	5					No	ı
				porting requirements of 1986 and of 40 Cl			<u>CAS#</u> 111-76-2		ical Name I Ether	Perd	ent by We 20.0	eight .
SECTION 3 - PHYSICAL DATA							SECTION 4	- FIRE AND	EXPLOSION	N HAZARD I	DATA	
ling Range:	214°F init		Specific Gravity:			Concentrate Fla	ash Point (M	ethod):	N/A		Explosive	
			vapor Density:	(Air=1):>1		Propellant Flas	h Point (Met	hod):	N/A		Upper:	N/A
folatile: ubility in Wate			Vapor Density: pH: Evaporation Rate characteristic odor			Propellant Flas Flash Point (Me Extinguishing I Special Fire Fig Unusual Fire ar	thod): Media: Inting Proce Id Explosior	dures:		ng. (TCC) I	Lower:	N/A N/A
por Pressure: Volatile: Iubility in Wate ysical Descrip	90+ er: 100% tion: Thin color	rless liquid with	pH: Evaporation Rate	13.5 - 14.0 e: (Water=1):<1		Flash Point (Me Extinguishing I Special Fire Fig Unusual Fire ar	thod): Media: Inting Proce Id Explosior	dures:	None to boilir N/A N/A	ng. (TCC) I	Lower:	
folatile: ubility in Watersical Descript bility: Stable ompatibility (I	90+ er: 100% tion: Thin color SE Materials to Av	riess liquid with CTION 5 - REA Hazardo vold): Strong a	pH: Evaporation Rate characteristic odor	13.5 - 14.0 e: (Water=1):<1		Flash Point (Me Extinguishing I Special Fire Fig Unusual Fire ar Precautions to Keep out of	ethod): Wedia: Inting Proce Ind Explosion SECTION 6 - be Taken in reach of chil	dures: h Hazards: STORAGE / Handling andren.	None to boilin N/A N/A N/A N/A AND HANDL	ng. (TCC) I	Lower:	N/A
folatile: ubility in Watersical Descript bility: Stable ompatibility (I	90+ er: 100% tion: Thin color SE Materials to Av	riess liquid with CTION 5 - REA Hazardo vold): Strong a	pH: Evaporation Rate characteristic odor. CTIVITY DATA ous Polymerization cids or oxidizers. monoxide possible i	13.5 - 14.0 e: (Water=1):<1	гн на	Flash Point (Me Extinguishing I Special Fire Fig Unusual Fire ar Precautions to Keep out of Keep conta	thod): Wedia: Wedia: Inting Proce Id Explosion SECTION 6 - be Taken in reach of chil iner closed d	dures: h Hazards: STORAGE / Handling andren.	None to boilin N/A N/A N/A N/A AND HANDL Id Storage:	ng. (TCC) I	Lower:	N/A
foliatile: ubility in Wate sical Descript bility: Stable ompatibility (I zardous Decor	90+ er: 100% tion: Thin color SE Materials to Ar mposition Pro	riess liquid with CTION 5 - REA Hazardo vold): Strong a	pH: Evaporation Rate characteristic odor. CTIVITY DATA ous Polymerization cids or oxidizers. monoxide possible i	13.5 - 14.0 e: (Water=1):<1 e: Will not occur.	гн на	Flash Point (Me Extinguishing I Special Fire Fig Unusual Fire ar Precautions to Keep out of Keep conta	thod): Wedia: Wedia: Inting Proce Id Explosion SECTION 6 - be Taken in reach of chil iner closed d	dures: h Hazards: STORAGE / Handling andren.	None to boilin N/A N/A N/A N/A AND HANDL Id Storage:	ng. (TCC) I	Lower:	N/A
/olatile: lubility in Wate ysical Descript bility: Stable compatibility (I zardous Decor ects of Overex mary Route of	90+ er: 100% tion: Thin color SE Materials to Av mposition Pro cposure:	riess liquid with CTION 5 - REA Hazardo vold): Strong a oducts:Carbon r	pH: Evaporation Rate characteristic odor. CTIVITY DATA pus Polymerization cids or oxidizers. monoxide pessible i	13.5 - 14.0 e: (Water≃1):<1 h: Will not occur. in a fire.	10	Flash Point (Me Extinguishing I Special Fire Fig Unusual Fire ar Precautions to Keep out of Keep conta	ethod): Wedia: Inting Proce	dures: n Hazards: STORAGE / Handling ar dren. uring storage	None to boilin N/A N/A N/A AND HANDL ad Storage:	ING INFORM	MATION	N/A
/olatile: ubility in Wate /sical Descript bility: Stable compatibility (I zardous Decor	90+ 100% Ition: Thin color SE Materials to Av mposition Pro posure: Entry: Severe skin irr	riess liquid with CTION 5 - REA Hazardo vold): Strong a oducts:Carbon r	pH: Evaporation Rate characteristic odor. CTIVITY DATA pus Polymerization cids or oxidizers. monoxide pessible i	13.5 - 14.0 e: (Water=1):<1 e: Will not occur.	10	Flash Point (Me Extinguishing I Special Fire Fig Unusual Fire ar Precautions to Keep out of Keep conta	ethod): Wedia: Inting Proce d Explosior SECTION 6 - be Taken in reach of chil iner closed d ST AID dures: Remove	dures: n Hazards: STORAGE / Handling ar dren. uring storage	None to boilin N/A N/A N/A AND HANDL Id Storage: D. For institution d clothing. Fire	ING INFORM	MATION	N/A
Volatile: lubility in Wate ysical Descript ability: Stable compatibility (I zardous Decor	90+ er: 100% tion: Thin color SE Materials to Av mposition Pro posure: Entry: Severe skin irr skin damage. Severe eye irri	rices liquid with CTION 5 - REA Hazardo vold): Strong a ducts:Carbon r	pH: Evaporation Rate characteristic odor. CTIVITY DATA pus Polymerization cids or oxidizers. monoxide possible i	13.5 - 14.0 e: (Water≃1):<1 h: Will not occur. in a fire.	ble	Flash Point (Me Extinguishing I Special Fire Fig Unusual Fire ar Precautions to Keep out of Keep conta	ethod): Media: Inting Proce Id Explosior SECTION 6 - be Taken in reach of chil iner closed d IST AID dures: Remove Seek me	dures: n Hazards: STORAGE Handling ar dren. uring storage contaminate dical attentio	None to boilin N/A N/A N/A AND HANDL ad Storage:	ING INFORM onal and con ush with largersists.	MATION nmercial u	N/A
Volatile: Iubility in Wate ysical Descript ability: Stable compatibility (I zardous Decor fects of Overex mary Route of Skin: Eyes:	90+ er: 100% tion: Thin color SE Materials to Av mposition Pro posure: Entry: Severe skin irr skin damage. Severe eye irri injury. Vapors may be and lungs. Hig	riess liquid with ECTION 5 - REA Hazardo vold): Strong a bducts: Carbon ritant. May cause itant. Liquid and e irritating to the	pH: Evaporation Rate characteristic odor. CCTIVITY DATA bus Polymerization cids or oxidizers. monoxide pessible i	13.5 - 14.0 e: (Water≃1):<1 e: Will not occur. in a fire. SECTION 7 - HEAL1 defatting, and possi the eyes causing cor es in the nose, throat	bie neal	Flash Point (Me Extinguishing I Special Fire Fig Unusual Fire ar Precautions to Keep out of Keep conta ZARDS AND FIR First Ald Proce Skin:	ethod): Media: Inting Proce Media: Inting Proce Mexplosior Method Mexplosior Method Me	dures: 1 Hazards: STORAGE / Handling ardren. uring storage contaminate dical attentions with large	None to boilin N/A N/A N/A AND HANDL Id Storage: D. For institution d clothing. File on if irritation	ing. (TCC) I	MATION nmercial u e quantitie	sse.
/olatile: ubility in Wate /sical Descript bility: Stable compatibility (I zardous Decor ects of Overex mary Route of Skin: Eyes: Inhalation:	90+ er: 100% tion: Thin color SE Materials to Av mposition Pro posure: Entry: Severe skin irr skin damage. Severe eye irri injury. Vand lungs. Hig nausea. Irritating to the	riess liquid with CTION 5 - REA Hazardo vold): Strong a ducts:Carbon r ritant. May cause itant. Liquid and e irritating to the ph concentration	pH: Evaporation Rate characteristic odor. CTIVITY DATA bus Polymerization cids or oxidizers. monoxide possible i	is: Will not occur. In a fire. SECTION 7 - HEALT In defatting, and possisthe eyes causing cores in the nose, throat oche, dizziness, and system. May cause	bie neal	Flash Point (Me Extinguishing I Special Fire Fig Unusual Fire ar Precautions to Keep out of Keep conta ZARDS AND FIR First Aid Proce Skin: Eyes:	ethod): Media: Inting Proce d Explosior SECTION 6 - be Taken in reach of chil iner closed d ST AID dures: Remove Seek me Flush ey Get to fre	dures: n Hazards: STORAGE Handling ardren. uring storage contaminate dical attention es with large	None to boilin N/A N/A N/A AND HANDL Id Storage: D. For institution of clothing. File in if irritation quantities of	ING INFORM onal and con ush with largersists. water. Seek	MATION nmercial under quantities medical automs pers	N/A see.
folatile: ubility in Watersical Descript bility: Stable ompatibility (I cardous Decor ects of Overex nary Route of Skin: Eyes: Inhalation:	90+ er: 100% tion: Thin color SE Materials to Av mposition Pro posure: Entry: Severe skin irr skin damage. Severe eye irri injury. Vand lungs. Hig nausea. Irritating to the	riess liquid with CTION 5 - REA Hazardo vold): Strong a ducts:Carbon r ritant. May cause itant. Liquid and e irritating to the ph concentration	pH: Evaporation Rate characteristic odor. CTIVITY DATA DUS Polymerization cids or oxidizers. monoxide pessible i e redness, swelling mist may damage mucous membranes may cause heads and gastrointestinal vomiting, and diam	is: Will not occur. In a fire. SECTION 7 - HEALT In defatting, and possisthe eyes causing cores in the nose, throat oche, dizziness, and system. May cause	ble neal	Flash Point (Me Extinguishing I Special Fire Fig Unusual Fire ar Precautions to Keep out of Keep conta ZARDS AND FIR First Ald Proce Skin: Eyes: Inhalation: Ingestion:	thod): Media: Inting Proce d Explosior SECTION 6 - be Taken in reach of chil iner closed d IST AID dures: Remove Seek me Flush ey Get to fre	dures: n Hazards: STORAGE Handling ardren. uring storage contaminate dical attention es with large	None to boilin N/A N/A N/A AND HANDL Id Storage: D. For institution If irritation If irritat	ING INFORM onal and con ush with largersists. water. Seek	MATION nmercial under quantities medical automs pers	N/A see.
/olatile: ubility in Wate ysical Descript ubility: Stable compatibility (I zardous Decor ects of Overex mary Route of Skin: Eyes: Inhalation:	90+ er: 100% tion: Thin color SE Materials to Av mposition Pro posure: Entry: Severe skin irr skin damage. Severe eye irri injury. Vand lungs. Hig nausea. Irritating to the dizziness, hea	riess liquid with CTION 5 - REA Hazardo vold): Strong a ducts:Carbon r ritant. May cause itant. Liquid and e irritating to the ph concentration mouth, throat, idache, nausea,	pH: Evaporation Rate characteristic odor. CTIVITY DATA DUS Polymerization cids or oxidizers. monoxide pessible i e redness, swelling mist may damage mucous membranes may cause heads and gastrointestinal vomiting, and diam	i3.5 - 14.0 : (Water=1):<1 : Will not occur. in a fire. SECTION 7 - HEALT), defatting, and possite eyes causing cores in the nose, throateche, dizziness, and system. May cause hea.	ble neal	Flash Point (Me Extinguishing I Special Fire Fig Unusual Fire ar Precautions to Keep out of Keep conta ZARDS AND FIR First Ald Proce Skin: Eyes: Inhalation: Ingestion:	ethod): Media: Inting Proce Inting Inting Proce Inting In	dures: n Hazards: STORAGE Handling ar dren. uring storage contaminate dical attentio es with large	None to boilin N/A N/A N/A AND HANDL Id Storage: D. For institution If irritation If irritat	ING INFORM ING INFORM onal and con ush with largersists. water. Seek ntion if symp	MATION Inmercial unities quantities medical automs pers	sso. ss of water thention. ist.
Volatile: Jubility in Watersical Description Ibility: Stable compatibility (I grandous Decorated Provided Prov	90+ er: 100% tion: Thin color SE Materials to Av mposition Pro posure: Entry: Severe skin irr skin damage. Severe eye irri injury. Vapors may be and lungs. Hig nausea. Irritating to the dizziness, hea ection: s:	riess liquid with CTION 5 - REA Hazardo vold): Strong a ducts:Carbon r ritant. May cause itant. Liquid and e irritating to the ph concentration mouth, throat, idache, nausea,	pH: Evaporation Rate characteristic odor. CTIVITY DATA pus Polymerization cids or oxidizers. monoxide pessible in the common cids or oxidizers. The redness, swelling in mist may damage in mucous membranes may cause heads and gastrointestinal vomiting, and diarrical contilated area.	i3.5 - 14.0 : (Water=1):<1 : Will not occur. in a fire. SECTION 7 - HEALT), defatting, and possite eyes causing cores in the nose, throateche, dizziness, and system. May cause hea.	ble neal	Flash Point (Me Extinguishing I Special Fire Fig Unusual Fire ar Precautions to Keep out of Keep conta ZARDS AND FIR First Ald Proce Skin: Eyes: Inhalation: Ingestion:	thod): Wedia: Inting Proce	dures: 1 Hazards: STORAGE / Handling ardren. uring storage contaminate dical attention es with large seh air. Seek	None to boilin N/A N/A AND HANDL Id Storage: In For Institution If Institution I	ing. (TCC) I	MATION Immercial under quantities medical automs personal immediate p	se. se of water ttention. ist.

Mop up or otherwise absorb and hold for disposal.

Any method in accordance with applicable laws.